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(54) **METHOD AND APPARATUS FOR A
TEXTURAL REPRESENTATION OF A
GUIDANCE**

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(57) **ABSTRACT**

A method comprising receiving an indication of a first input associated with an information item, determining that the first input corresponds with a first part of an invocation input associated with invocation of display of, at least part of, content associated with the information item, identifying a second part of the invocation input, the second part of the invocation input being immediately subsequent to the first part of the invocation input, and causing rendering, on a variable texture surface, of a textural representation of a guidance indicative of the second part is disclosed.

